

Wednesday, Feb 19,
2014

Sessions

Pilot/Pisgah (SESSION 1 am/pm)

1:00:00 Disease Management in the Packing House - Penny Perkins-Veazie and Kelly Ivors
1:30:00 Fresh Produce Safety in the Packing House - Fresh Produce Safety Task Force
2:00:00 New and Emerging Consumer Demand Trends - Debbie Hamrick
2:30:00 Break
3:00:00 Herbicide Carryover an Update on Aminopyralids - Jeanine Davis and Katie Jennings
3:30:00 New Herbicides in Vegetable Crops: What's on the Horizon with Nightshade Control -
4:00:00 New 2,4-D Tolerant Corn and Cotton and what that means for Vegetable Producers -
4:30:00 Business
Meeting
5:00:00 Social Hour

Overlook (SESSION 2 am/pm)

Pesticide Use and Impacts on Honey Bees - David Tarpy and Bob Binney (Bee keeper)
Squash and Pumpkin Disease Control and Variety Selection - Jonathan Schultheis and/or Annette Wszelaki, U KY
Management of cucurbit diseases - Mike Adams (Lina Quesada's lab)
Break
Stink Bug Control in Vegetable Crops- Tom Kuhar, VA Tech
Chemigation in Vegetable Crops: On-Farm Trial Results - Jim Walgenbach
Soil Fertility and Rainfall Issues - Ron Gehl

Thursday, Feb 20,
2014

Sessions

Pilot/Pisgah (SESSION 3)

9:00:00 Battling Bacteria in Tomato and Pepper Production - Kelly Ivors
9:30:00 Reducing Disease and Insect Pressure in Transplant Production - Chris Gunter
10:00:00 Grafting Grower Panel - Facilitated by Frank Louws with Randal Patterson, Clint James,
10:30:00 Break
11:00:00 Tomato Breeding for Disease Control and Quality - Dilip Panthee
11:30:00 Tomato Varieties and Disease Management - Randy Gardener, GOB Tomatoes
12:00:00 Session Ends

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1:30:00 Fresh Produce Safety in the Packing
2:00:00 Reducing Disease and Insect
2:30:00 Break
3:00:00 Herbicide Carryover an Update on
3:30:00 New Herbicides in Vegetable Crops:
4:00:00 New 2,4-D Tolerant Corn and Cotton
4:30:00 Business
Meeting
5:00:00 Social Hour

Thursday
Sessions

Pilot/Pisgah (SESSION 3)

9:00:00 Battling Bacteria in Tomato and
9:30:00 New and Emerging Consumer
10:00:00 Grafting Grower Panel - Facilitated by
10:30:00 Break
11:00:00 Tomato Breeding for Disease Control
11:30:00 Tomato Varieties and Disease
12:00:00 Session Ends

Overlook (SESSION 2 am/pm)

Pesticide Use and Impacts on Honey Bees - David Tarp
Squash and Pumpkin Disease Control and Variety
Oomycete Pests in Cucurbits - Lina Quesada
Break
Stink Bug Control in Vegetable Crops- Tom Kuhar, VA
Chemigation in Vegetable Crops: On-Farm Trial Results -
Soil Fertility and Rainfall Issues - Ron Gehl

Broad Appeal

Agritourism a

New and Emerging

Reducing Disease

Grafting Grower

Squash and

Fresh Produce

Broccoli Growers

Disease	Soils	Weeds	Insect
Post Harvest	Soil Fertility and	New Herbicides in	Pesticide Use and
(?) Emerging Viroid		Herbicide Carryover	Stink Bug Control in
Bacterial Disease		New 2,4-D Tolerant	Chemigation in
Oomycete Pests in			
Bacterial Disease			
Tomato Breeding for			
Tomato Varieties			

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Overlook (SESSION 2 am/pm)

Break